

- AN - 1990-346214 [46]
 A - [001] 014 028 039 04- 147 198 231 240 31- 336 53& 575 583 589 59& 611
 623 624 641 688 720
 AP - JP19890066176 19890317
 CPY - NITP
 DC - A97 C03 D25
 DR - 0557-U 2057-U
 FS - CPI
 IC - A01N25/02 ; C11D3/48 ; D06L1/04
 KS - 0013 0231 1279 1588 1592 2002 2014 2585 2763 3262 3273
 MC - A12-D A12-W12B C04-B01C1 C04-C03C C10-A09A C10-E04A C10-F02 C12-B04
 D11-A01B1 D11-B19
 M1 - [03] M423 M431 M782 M903 P332 V780; 1327-U 0502-U
 - [05] H4 H401 H481 H5 H589 H8 M210 M213 M214 M215 M216 M220 M221 M222
 M232 M272 M281 M312 M323 M332 M342 M383 M393 M423 M431 M510 M520 M530
 M540 M620 M782 M903 Q616 V743; 1327-U 0502-U
 - [06] G013 G100 H4 H401 H481 H5 H541 H589 H8 M220 M223 M231 M240 M281
 M312 M323 M332 M342 M383 M393 M423 M431 M510 M520 M531 M540 M782 M903
 Q616 V743; 1327-U 0502-U
 - [07] H4 H401 H481 H5 H589 H8 M280 M312 M323 M332 M342 M383 M393 M423
 M431 M510 M520 M530 M540 M620 M782 M903 Q616 V743 V780; 1327-U 0502-U
 M2 - [01] G036 G563 H4 H401 H461 H8 M210 M211 M213 M232 M240 M282 M320 M415
 M431 M510 M520 M530 M541 M782 M800 M903 M904 M910 P332; R04328-M;
 1327-U 0502-U
 - [02] G036 G563 J5 J561 M210 M211 M213 M232 M240 M282 M320 M415 M431
 M510 M520 M530 M541 M782 M800 M903 M904 P332; R07041-M; 1327-U 0502-U
 - [04] G011 G012 G013 G100 K0 K4 K431 M210 M211 M212 M213 M214 M215 M216
 M220 M221 M222 M231 M232 M233 M240 M281 M320 M414 M431 M510 M520 M531
 M540 M630 M782 M903 M904 Q616; 9046-67201-M; 1327-U 0502-U
 - [08] A220 A960 C710 G013 G100 K0 K4 K431 M225 M231 M240 M281 M320 M411
 M431 M510 M520 M531 M540 M630 M782 M903 M904 Q616; R06668-M; 1327-U
 0502-U
 - [09] A111 A960 C710 J0 J012 J2 J272 K0 K4 K431 M220 M222 M231 M272
 M282 M312 M321 M332 M343 M349 M381 M391 M411 M431 M510 M520 M530 M540
 M620 M630 M782 M903 M904 Q616; R05324-M; 1327-U 0502-U
 PA - (NITP) NIPPON TERPENE KAGAKU KK
 PN - JP2251669 A 19901009 DW199046 000pp
 PR - JP19890066716 19890317; JP19890066176 19890317
 XA - C1990-150382
 XIC - A01N-025/02 ; C11D-003/48 ; D06L-001/04
 AB - J02251669 Miticidal treatment involves addn. of a miticidal terpene
 cpd. in a washing soln. in at least one cleaning step. (1) Miticidal
 terpenes composed of 1-menthol or 1-methone or an essential oil contg.
 them, (2) essential oil of Japanese mint oil, (3) an easily water
 dispersible miticidal compsn. contg. 5-98 wt.% of one miticidal
 terpene and one or more of straight chain sodium alkylbenzene
 sulph nate, polyoxyethylene (n = 11-13) sec. alkyl ether,
 polyoxyethylene (n = 9-11) nonylphenyl ether, polyoxyethylene castor
 oil ether, calcium dodecylbenzene sulphonate and sodium dioctyl
 sulposuccinate surfactants and (4) a miticidal compsn. contg. 0.02-50
 pts. of sodium straight chain alkylbenzene sulphonate and/or

polyoxyethylene alkyl ether and one part of a miticidal terpene are also claimed.

- USE/ADVANTAGE - Effective and safe method for the control of mites in house dust. (7pp Dwg.No.0/0)

CN - 9046-67201-M R04328-M R05324-M R06668-M R07041-M

DRL - 0502-U 1327-U

IW - MITE CLEAN METHOD COMPOSITION CONTAIN TERPENE COMPOUND

IKW - MITE CLEAN METHOD COMPOSITION CONTAIN TERPENE COMPOUND

NC - 001

OPD - 1989-03-17

ORD - 1990-10-09

PAW - (NITP) NIPPON TERPENE KAGAKU KK

TI - Miticidal cleaning method - using compsns. contg. terpene cpd(s).